APPENDIX B

BUREAU OF LAND MANAGEMENT (BLM) AND NATIONAL PARK SERVICE (NPS) LIST OF RIVERS

APPENDIX B - BLM AND NPS LIST OF RIVERS

The Bureau of Land Management (BLM) is a cooperating agency with the Forest Service. A Memorandum of Understanding between the two agencies was signed in 2007. This appendix contains information for the following BLM river segments: Grand Staircase-Escalante National Monument and Kanab, Moab, Monticello, Price, Richfield, St. George, and Vernal Field Offices. In March 1999, the St. George Field Office completed their Record of Decision and Resource Management Plan (USDI BLM 1999). In February 2000, the Grand Staircase-Escalante National Monument completed their Approved Management Plan Record of Decision (USDI BLM 2000). In September 2008, the Monticello Field Office completed its Proposed Resource Management Plan and Final Environmental Impact Statement, but has not signed a final decision. It is possible that when the BLM approves the final decision for the Monticello Field Office that the Preferred Alternative and determination of suitability may differ from what is presented in this appendix. However, this is the best available data. In October 2008, the Kanab Field Office, Moab, Price, Richfield, and Vernal Field Offices of the BLM completed their Record of Decisions and Approved Resource Management Plans (USDI BLM 2008).

Two National Park Service units in Utah have completed Wild and Scenic River suitability determinations during their General Management Plan process. They are Natural Bridges National Monument and Zion National Park.

Kanab Field Office (BLM)

The information for Table 1 was obtained from the Kanab Proposed Resource Management Plan and Final Environmental Impact Statement (July 2008), Chapter 2, Wild and Scenic Rivers, pages 2-51 to 2-2-55. The information was confirmed in the Kanab Field Office Record of Decision and Approved Resource Management Plan (USDI BLM 2008). Table 1 contains a list of river segments that have been found suitable and not suitable for designation.

Table 1. List of river segment, miles, and suitability determination and tentative classifications for the Proposed RMP.

Kanab Field Office		
Record of Decision and Approved Resource Management Plan		Proposed RMP
River Segment	Miles	Tentative Classification
North Fork Virgin River	2.2	Suitable - Wild
Segment 48-49 Section 31 - 33 (northeast of Zion NP)		
East Fork Virgin River		
Segment 37-40a	5.4	Suitable - Scenic
• Segment 40a-41	5.2	Suitable - Wild
Segment 36-37	2.9	Not Suitable
Orderville Gulch (Esplin Gulch)	3.2	Suitable - Wild
Segment 44-45 Zion NP Boundary to the Falls. Esplin Gulch Segment 45 to 45A.		
Meadow Creek / Mineral Gulch	9.2	Suitable - Wild
Segments 33-35 and 35-38 - South of Highway 9 to the confluence of Mineral		
Gulch, then to the confluence with East Fork Virgin River.		
Deep Creek	0.7	Not Suitable
Segment 50-51 from the Washington County line to the BLM boundary in Section		
30.		
Cottonwood Creek	1.1	Not suitable
Segment 28-29 beginning in Section 10 at the BLM boundary ending at		
confluence with Indian Canyon.		
Indian Canyon	0.7	Not suitable
Segment 26-27 from the head of the canyon to confluence with Cottonwood		
Creek.		
South Fork Indian Canyon	1.8	Not suitable
Segment 22-23 from the head of South Fork Indian Canyon to BLM boundary in		
northeast corner of Section 20.		

Kanab Field Office Record of Decision and Approved Resource Management Plan River Segment	Miles	Proposed RMP Tentative Classification
North Branch of South Fork Indian Canyon • Segment 24-25 from the point where the canyon deepens to BLM boundary in southeast corner of Section 17.	0.4	Not suitable
 Water Canyon Segment 20-21 from the point where the canyon deepens to the BLM boundary in Section 21. 	3.2	Not suitable
Hell Dive Canyon • Segment 30-31 from the point where the canyon deepens to the confluence with Cottonwood Creek.	1.4	Not suitable
Paria River Segment 68-69 beginning at Wilderness/GSENM boundary to Arizona border. Entire segment is within Paria Canyon Vermilion Cliffs Wilderness.	4.8	Suitable - Wild
Three Mile Creek • Segment 56-57 Beginning at Forest boundary in Section 11 to BLM boundary in Section 7.	3.7	Not suitable

Moab Field Office (BLM)__

The information for Table 2 was obtained from the Moab Field Office, Proposed Resource Management Plan and Final Environmental Impact Statement (August 2008), pages 2-39 to 2-44. The information was confirmed in the Moab Field Office Record of Decision and Approved Resource Management Plan (USDI BLM 2008). Table 2 contains a list of river segments that have been found suitable and not suitable for designation.

Table 2. List of river segment, miles, and suitability determination and tentative classifications for the Proposed RMP.

Moab Field Office Record of Decision and Approved Resource Management Plan River Segment	Miles	Proposed RMP Tentative Classification
Beaver Creek • Segment 1 – Forest Service boundary to one mile from Dolores River	7.7	Segment 1 – Not suitable
Segment 2 – One mile to Dolores River		Segment 2 – Not suitable
Colorado River • Segment 1 – Colorado-Utah state line to Westwater Canyon • Segment 2 – Westwater Canyon (Mile 125) to River Mile 112 • Segment 3 – River Mile 112 to confluence with the Dolores River • Segment 3(a) – River Mile 112 to Cisco Wash	66.5	Segment 1 – Not suitable Segment 2 – Suitable– Wild Segment 3(a) – Suitable–
Segment 3(b) – Cisco Wash to confluence with the Dolores River		Scenic Segment 3(b) – Suitable– Recreational
 Segment 4 – Confluence of the Colorado River with the Dolores River to River Mile 49 near Potash 		Segment 4 – Suitable– Recreational
• Segment 5 – River Mile 44.5 to Mile 38.5		Segment 5 – Suitable– Scenic
 Segment 6 – River Mile 37.5 to Mile 34 at the Canyonlands National Park boundary 		Segment 6 – Suitable– Scenic
Cottonwood Canyon • Source near Cottonwood Point to private land (includes the first ½ mile of	10.4	Not suitable
Horse Canyon)		140t Suitable
Dolores River	22.0	
Segment 1 – Colorado State line to Fisher Creek		Segment 1 – Suitable– Recreational
Segment 2 – Fisher Creek to Bridge Canyon		Segment 2 – Suitable– Scenic
Segment 3 – Bridge Canyon to Colorado River		Segment 3 – Suitable– Recreational
Green River	99.0	
 Segment 1 – Coal Creek to Nefertiti Boat Ramp Segment 2 – Nefertiti Boat Ramp to Swasey's Boat Ramp 		Segment 1 – Suitable–Wild Segment 2 – Suitable–

Moab Field Office Record of Decision and Approved Resource Management Plan River Segment	Miles	Proposed RMP Tentative Classification
Segment 3 – Swasey's Boat Ramp to I-70 Bridge Segment 3(a) – Swasey's Boat Ramp to River Mile 97 (confluence with the San Rafael River; combination of Segment 3 and part of Segment 4) Segment 4 – I-70 Bridge to River Mile 91 below Ruby Ranch Segment 4(a) – Mile 97 at the confluence with the San Rafael River to Canyonlands National Park boundary Segment 5 – Mile 91 below Ruby Ranch to Hey Joe Canyon Segment 6 – Hey Joe Canyon to Canyonlands National Park Boundary Mill Creek Segment 1 – National Forest boundary to private property below diversion Segment 2 – T26S, R23E, Section 19 to Power Dam	6.0	Recreational Segment 3 – Not suitable Segment 3(a) – Not suitable Segment 4 – Not suitable Segment 4(a) – Suitable Scenic Segment 5 – Not suitable Segment 6 – Not suitable Segment 2 – Not suitable
Negro Bill Canyon • Segment 1 – From state land below rim to ¼ mile from Colorado River • Segment 2 – Last ¼ mile to Colorado River North Fork Mill Creek	7.4	Segment 1 – Not suitable Segment 2 – Not suitable
National Forest boundary near Wilson Mesa to Mill Creek Onion Creek Segment 1 – Source to Onion Creek Road Segment 2 – Beginning of Onion Creek Road to Colorado River	12.5	Not suitable Segment 1 – Not suitable Segment 2 – Not suitable
Professor Creek National Forest and state land boundary to diversion near private land Rattlesnake Canyon	7.4 31.6	Not suitable
Source to Green River (including Flat Nose George Tributary) Salt Wash	0.3	Not suitable
Arches National Park boundary to Colorado River		Salt Wash to be deferred until NPS does suitability on portion within Arches National Park. It would remain eligibleBy default, the lower 0.25 miles of this 0.3 mile segment is within Segment 4 of the Colorado River. Consequently, it would be managed as suitable with a recreation classification.
Thompson Canyon Source of Thompson to Fisher Creek (Cottonwood Canyon; tributary of Dolores River)	5.5	Not suitable

Monticello Field Office (BLM)___

The information for Table 3 was obtained from the Monticello Field Office, Proposed Resource Management Plan and Final Environmental Impact Statement (August 2008), Table 2.1 – Summary Table of the Proposed Plan and All Alternatives, pages 2-64 to 2-71. Table 3 contains a list of river segments that have been found suitable and not suitable for designation.

Table 3. List of river segment, miles, and suitability determination and tentative classifications for the Proposed RMP.

Monticello Field Office Proposed Resource Management Plan and Final Environmental Impact Statement River Segment	Miles	Proposed RMP Tentative Classification
Colorado River		
Segment 1: Northern most MFO boundary on east side of Colorado River (1)		
mile north of Potash land) south to private land.	2.2	Not Suitable
• Segment 2: State lands near River Mile 44 to approximately River Mile 38.5.	5.5	Suitable-Scenic
• Segment 3: From approximately River Mile 37.5 at State land to boundary of		
Canyonlands NP near River Mile 31.	6.5	Suitable–Scenic
Indian Creek	4.8	Not Suitable

Monticello Field Office Proposed Resource Management Plan and Final Environmental Impact Statement River Segment	Miles	Proposed RMP Tentative Classification
Forest boundary to Donnelly Canyon		
Fable Valley		
Source to mouth at Gypsum Creek	6.8	Not Suitable
Dark Canyon		
Youngs Canyon to GCNRA	6.4	Suitable–Wild
San Juan River • #1: North side – MFO, portions are within San Juan River SRMA; South side Navajo Nation.	8.5	Not Suitable
*#2: North side – MFO, portions are within San Juan River SRMA; South side – Navajo Nation *#3: North side – MFO, San Juan River SRMA; South side – Navajo Nation.	10 13.3	Not Suitable Not Suitable
#4: North side – MFO; South side – Navajo Nation. #5: North side – MFO, San Juan River SRMA and Cedar Mesa ACEC; South side – Navajo Nation.	4.2 17.3	Not Suitable Not Suitable Suitable—Wild
Arch Canyon Forest boundary to ½ mile west of its confluence with Comb Wash.	6.9	Not Suitable

Price Field Office (BLM) _

The information for Table 4 was obtained from the Price Field Office, Proposed Resource Management Plan and Final Environmental Impact Statement (August 2008), Table 2-20 – Wild and Scenic Rivers, pages 2-124 to 2-141. It is available on the web at:

http://www.blm.gov/ut/st/en/fo/price/planning/Proposed_RMP_Final_EIS.html. The information was confirmed in the Price Field Office Record of Decision and Approved Resource Management Plan (USDI BLM 2008). Table 4 contains a list of river segments that have been found suitable and not suitable for designation.

Table 4. List of river segment, miles, and suitability determination and tentative classifications for the Proposed RMP.

Price Field Office Record of Decision and Approved Resource Management Plan		Proposed RMP
River Segment	Miles	Tentative Classification
Barrier Creek		
Canyonlands National Park boundary to mouth at Green River.	13.7	Not Suitable
Bear Canyon Creek		
Headwater to mouth at Rock Creek.	6.7	Not Suitable
Buckskin Canyon Creek		
Headwaters to mouth at Rock Creek.	6.1	Not Suitable
Cane Wash		
Head of wash to mouth at San Rafael River.	20.7	Not Suitable
Coal Wash		
 North and South Forks of Coal Wash to confluence with North Salt Wash. 	5.3	Not Suitable
Cottonwood Wash		
 Head of wash to county road at T. 20 S., R. 13 E., Sec. 14. 	6.1	Not Suitable
Fish Creek		
Scofield Reservoir to confluence with White River.	10.2	Not Suitable
Gordon Creek		
 Confluence of Bob Wright and Mud Water Canyons to mouth at Price River. 	13.1	Not Suitable
Green River	169	
 County line near Nine Mile Creek to Chandler Canyon (Desolation Canyon) 		Suitable - Wild
Chandler Creek to Florence Creek (Desolation Canyon)		Suitable - Scenic
 Florence Creek to Nefertiti boat ramp (Desolation and Gray Canyons) 		Suitable - Wild
Nefertiti boat ramp to Swaseys boat ramp		Suitable - Recreational
Swaseys boat ramp to I-70 bridge		Not Suitable
• I-70 bridge to mile 91 below Ruby Ranch (to Confluence with San Rafael River		Not Suitable
in Proposed RMP)		
Confluence with San Rafael River to Canyonlands National Park (Proposed)		Suitable - Scenic
RMP only)		
Mile 91 below Ruby Ranch to Hey Joe Canyon		See Confluence with San

Price Field Office Record of Decision and Approved Resource Management Plan		Proposed RMP
River Segment	Miles	Tentative Classification
•		Rafael River to
		Canyonlands NP above.
Hey Joe Canyon to Canyonlands National Park Boundary		See Confluence with San
		Rafael River to
		Canyonlands NP above.
Keg Spring Canyon		
Head of canyon to mouth at Green River	8.7	Not Suitable
Muddy Creek	53.6	
• I-70 to Lone Tree Crossing		Not Suitable
Lone Tree Crossing to South Salt Wash		Not Suitable
• South Salt Wash to county road downstream of San Rafael and North Caineville		Not Suitable
Reefs.		
Nine Mile Creek		
Minnie Maude Creek to Bulls Canyon	43.9	Not Suitable
North Fork Coal Wash	10.5	
Head of wash to Fix It Pass route		Not Suitable
Fix It Pass route to confluence with South Fork Coal Wash		Not Suitable
North Salt Wash		
Confluence with Horn Silver Gulch to mouth at San Rafael River	12.3	Not Suitable
Price River	100.6	
 Confluence of Fish Creek and White River to Poplar Street bridge in Helper 		Not Suitable
Mounds bridge to Book Cliffs escarpment		Not Suitable
Book Cliffs escarpment to mouth at Green River		Not Suitable
Range Creek	38.8	
Headwaters to Trail Canyon		Not Suitable
 Trail Canyon to drill holes at T.17 S., R. 16 E., Sec. 27 		Not Suitable
Drill holes at T. 17 S., R. 16 E., Sec. 27 to mouth at Green River		Not Suitable
Rock Creek		
North Fork headwaters to mouth at Green River	15.2	Not Suitable
San Rafael River	105.5	
Confluence of Ferron and Cottonwood Creeks to Fuller Bottom		Not Suitable
Fuller Bottom to Johansen corral		Not Suitable
Johansen corral to Lockhart Wash		Not Suitable
Lockhart Wash to Tidwell Bottom		Not Suitable
Tidwell Bottom to mouth at Green River		Not Suitable
South Fork Coal Wash	11	
Head of wash to Eva Conover route		Not Suitable
Eva Conover route to confluence with North Fork Coal Wash		Not Suitable

Richfield Field Office (BLM)_

The information for Table 5 was obtained from the Richfield Field Office, Proposed Resource Management Plan and Final Environmental Impact Statement (August 2008), Table 2-20 – Wild and Scenic River Decisions, pages 2-105 to 2-113. The information was confirmed in the Richfield Field Office Record of Decision and Approved Resource Management Plan (USDI BLM 2008). Table 5 contains a list of river segments that have been found suitable and not suitable for designation.

Table 5. List of river segment, miles, and suitability determination and tentative classifications for the Proposed RMP.

Richfield Field Office Record of Decision and Approved Resource Management Plan River Segment	Miles	Proposed RMP Tentative Classification
Dirty Devil Complex		
Dirty Devil River	54.0	Not Suitable
Beaver Wash Canyon	6.8	Not Suitable
Larry Canyon	4.0	Not Suitable
No Mans Canyon	7.1	Not Suitable
Robbers Roost Canyon	31.0	Not Suitable
Sams Mesa Box Canyon	9.5	Not Suitable
Twin Corral Box Canyon	9.0	Not Suitable

Richfield Field Office Record of Decision and Approved Resource Management Plan River Segment	Miles	Proposed RMP Tentative Classification
Fish Creek		
 National Forest boundary to private land in T.30 S., R. 5 E., Sec. 5 	0.25	Not Suitable
Fremont River		
Fremont Gorge	5.0	Suitable - Wild
Capitol Reef NP to Caineville Diversion	4.0	Not Suitable
Maidenwater Creek		
• T. 33 S., R.12 Sec. 33 to Sec. 36	3.0	Not Suitable
Quitchupah Creek		
 Public lands in T. 22 S., R. 5 E., Sec. 15 and 17 	1.4	Not Suitable
Total	135.05	

St. George Field Office (BLM) ___

The information for Table 6 was obtained from the St. George Field Office Record of Decision and Resource Management Plan (USDI BLM 1999), Appendix 6, Table A8-1, and the Final General Management Plan/EIS for Zion National Park (September 2001), Appendix F, Tables F-2 and F-3 (pages 414 to 415). Table 6 contains a list of river segments that have been found suitable for designation.

Table 6. List of river segment, miles, and suitability determination and tentative classifications for the RMP.

St. George Field Office		
Record of Decision and Resource Management Plan		RMP
River Segment	Miles	Tentative Classification
Deep Creek		
 Public land from DRA boundary to the north boundary of Zion National Park 	7.37	Suitable - Wild
Crystal Creek		
Public land portion to confluence with Deep Creek	4.01	Suitable - Wild
Smith Creek		
 Public land from source to Smith Creek's confluence with LaVerkin Creek 	1.25	Suitable - Wild
LaVerkin Creek		
 Public land north of Zion National Park to northernmost private land parcel south 		
of Zion National Park	7.38	Suitable - Wild
North Fork Virgin River		
BLM-managed portion north of Zion National Park	0.74	Suitable - Wild
Oak Creek		
Public land portion to Kolob Creek confluence	0.98	Suitable - Wild
Kolob Creek		
 Public Land east of Kolob Narrows to north boundary of Zion National Park 	2.65	Suitable - Wild
Virgin River, Segment B		
Portion of Segment B within the Beaver Dam Mountains Wilderness Area	1.34	Suitable - Wild
Kolob Creek addition*	0.4	Suitable - Wild
Goose Creek*	0.4	Suitable - Wild
Shunes Creek*	1.0	Suitable - Wild
Willis Creek*	0.3	Suitable - Wild
Beartrap Canyon*	0.1	Suitable - Wild
Middle Fork Taylor Creek*	0.1	Suitable - Wild

^{*}Segment addressed in the Zion National Park General Management Plan (9/2001)

Vernal Field Office (BLM)

The information for Table 7 was obtained from the Vernal Field Office, Proposed Resource Management Plan and Final Environmental Impact Statement (August 2008), Table 2.1.19 – Proposed RMP and Alternatives – Special Designations: Wild and Scenic Rivers (WSRs), pages 2-67 to 2-71. The information was confirmed in the Vernal Field Office Record of Decision and Approved Resource Management Plan (USDI BLM 2008). Table 7 contains a list of river segments that have been found suitable and not suitable for designation.

Table 7. List of river segment, miles, and suitability determination and tentative classifications for

the Proposed RMP.

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Vernal Field Office Record of Decision and Approved Resource Management Plan		Proposed RMP
River Segment	Miles	Tentative Classification
Upper Green River		
From Little Hole to the Utah state line.	22	Suitable - Scenic
Lower Green River		
Between public land boundary south of Ouray and the Carbon County line.	30	Suitable - Scenic
Argyle Creek		
Between headwaters and Carbon County line	22	Not Suitable
Bitter Creek		
Between Utah State line and private property	22	Not Suitable
Evacuation Creek		
Between Utah State line and the White River	21	Not Suitable
Green River - Middle		
From Dinosaur National Monument to the boundary of Ouray National	36	Not Suitable
Waterfowl Refuge		
Nine Mile Creek		
Between Green River and Duchesne County line	13	Not Suitable
Between Carbon County line and confluence with Gate Canyon	6	
White River		
Segments A, B, and C	44	Not Suitable

Grand Staircase-Escalante National Monument (BLM)___

The information for Table 8 was obtained from the Grand Staircase-Escalante National Monument, Management Plan (February 2000), Table A4.1 – Escalante River System Suitable Segments, pages 104 to 110. Table 8 contains a list of river segments that have been found suitable for designation.

Table 8. List of river segment, miles, and suitability determination and tentative classifications for

the Management Plan.

Grand Staircase-Escalante National Monument		
Management Plan		Management Plan
River Segment	Miles	Tentative Classification
Escalante River System Suitable Segments		
Escalante River-1		
Confluence with Pine Creek (T35S, R3E, S9) to Highway 12 (T35S, R4E, S12)	13.8	Suitable - Wild
Escalante River-2		
Highway 12 to east side of private land (T35S, R4E, S13)	1.1	Suitable - Recreational
Escalante River-3		
Private land to boundary (T36S, R6E, S4)	19.2	Suitable - Wild
Harris Wash		
• T36S, R5E, S35 to Monument boundary (T36S, R5E, S36)	1.1	Suitable - Wild
Lower Boulder Creek		
Downstream side of T34S, R4E, S11 to Escalante River (T35S, R5E, S22)	13.5	Suitable - Wild
Slickrock Canyon		
Monument boundary (T33S, R5E, S22) to Deer Creek (T33S, R5E, S33)	2.8	Suitable - Wild
Lower Deer Creek-1		
Slickrock Canyon (T33S, R5E, S 33) to Burr Trail Road (T34S, R5E, S16)	3.8	Suitable - Recreational
Lower Deer Creek-2		
Burr Trail Road to Lower Boulder Creek (T35S, R5E, S9)	7.0	Suitable - Wild
The Gulch-1		
Monument boundary (T32S, R6E, S32)to Burr Trail Road (T34S, R5E, S13)	11.0	Suitable - Wild
The Gulch-2		
Along Burr Trail Road to T34S, R5E, S13	0.6	Suitable - Recreational
The Gulch-3		
Below Burr Trail Road to Escalante River (T35S, R5E, S36)	13.0	Suitable - Wild
Steep Creek		
Monument boundary (T33S, R5E, S24) to The Gulch (T34S, R5E, S12)	6.4	Suitable - Wild
Lower Sand Creek and tributary Willow Patch Creek	13.2	Suitable - Wild

Grand Staircase-Escalante National Monument		
Management Plan		Management Plan
River Segment	Miles	Tentative Classification
Sweetwater Creek (T34S, R4E, S8) to Escalante River (T35S, R4E, S10)		
Mamie Creek and west tributary		
Monument Boundary (T34S, R3E, S16) to Escalante River (T35S, R4E, S7)	9.2	Suitable - Wild
Death Hollow Creek		
Monument boundary (T34S, R3E, S3) to Mamie Creek (T34S, R3E, S36)	9.9	Suitable - Wild
Calf Creek-1		
Headwaters (T34S, R4E, S10) to Lower Calf Creek Falls (T34S, R4E, S24)	3.5	Suitable - Wild
Calf Creek-2		
Lower Falls to Calf Creek Recreation Site (T35S, R4E, S1)	3	Suitable - Scenic
Calf Creek-3		
Recreation Site to Escalante River (T35S, R4E, S12)	1.5	Suitable - Recreational
Twenty-five Mile Wash		
• T37S, R6E, S2 to Monument boundary (T37S, R6E, S25), does not include	6.8	Suitable - Wild
unnamed tributary on north side		
Paria River System Suitable Segments		
Upper Paria River - 1		
Little Dry Valley (T38S, R2W, S21 to T41S, R1W, S7)	21.7	Suitable - Wild
Upper Paria River - 2		
• T41S, R1W, S7 to downstream side of private property south of Highway 89	16.9	Suitable - Recreational
(T42S, R1W, S28)		
Lower Paria River - 1	2.2	Cuitable Descriptional
Downstream side of private property (T43S, R1W, S10) to Wilderness Downstream (T43S, R1W, S23)	3.3	Suitable - Recreational
boundary (T43S, R1W, S23) Lower Paria River - 2		
• Segment in Wilderness (T43S, R1W, S23 to T44S, R1W, S12)	4.8	Suitable - Wild
Deer Creek Canyon	4.0	Suitable - Wild
Headwaters (T40S, R3W, S1) to Paria River (T40S, R2W, S4)	5.2	Suitable - Wild
Snake Creek	5.2	Suitable - Wild
• Entire (T39S, R2W, S26 to T40S, R2W, S10)	4.7	Suitable - Wild
Hogeye Creek		
• Entire (T40S, R2W, S 1 to T40S, R2W, S26)	6.3	Suitable - Wild
Kitchen Canyon		
T40S, R2W, S28 to Starlight Canyon (T40S, R2W, S34)	1.3	Suitable - Wild
Starlight Canyon		
• Entire (T41S, R2W, S7 to T40S, R2W, S35)	4.9	Suitable - Wild
Lower Sheep Creek		
Bull Valley Gorge (T39S, R2W, S7) to Paria River (T39S, R2W, S17)	1.5	Suitable - Wild
Hackberry Creek		
Top (T38S, R1W, S29) to Cottonwood Creek	20.1	Suitable - Wild
Lower Cottonwood Creek	_	
Confluence with Hackberry Creek to Paria River	2.9	Suitable - Recreational
Buckskin Gulch/Wire Pass		
Wilderness boundary (T43S, R2W, S15) to Paria River (T44S, R1W, S12)	18.0	Suitable - Wild

Natural Bridges National Monument (NPS)

Natural Bridges National Monument determined suitability as documented in the Natural Bridges National Monument, Utah Draft Environmental Impact Statement and General Management Plan, September 1995, Appendix D, page 141, Suitability. Table 9 contains a list of river segments that have been found suitable for designation.

Table 9. List of river segment, miles, and suitability determination and tentative classifications for the Management Plan.

Natural Bridges National Monument		
Management Plan		Management Plan
River Segment	Miles	Tentative Classification
White Canyon creek, along with its tributary—	7.0	Suitable – Classified as
Armstrong Canyon Creek	5.2	Wild during eligibility

Zion National Park (NPS) _

Zion National Park determined suitability of rivers segments as documented in the Zion National Park General Management Plan and Record of Decision, June 2001, Appendix E, Table 2, pages 80 to 82. Table 10 contains a list of river segments that have been found suitable for designation.

Table 10. List of river segment, miles, and suitability determination and tentative classifications for

the Management Plan.

the Management Plan.		1	1	T
Zion National Park	NDC	DI M	Tatal	Management Dian
General Management Plan	NPS	BLM	Total	Management Plan
River Segment	Miles	Miles	Miles	Tentative Classification
North Fork Virgin, above Temple of Sinawava			10.0	Suitable - Wild
Kolob Creek (including BLM Segment)	2.9	0.4	3.3	Suitable - Wild
Goose Creek (including BLM Segment)	4.2	0.4	4.6	Suitable - Wild
Imlay Creek	2.7	-	2.7	Suitable - Wild
Orderville Canyon	3.5	-	3.5	Suitable - Wild
Deep Creek	0.8	-	0.8	Suitable - Wild
Mystery Canyon	1.4	-	1.4	Suitable - Wild
Total	25.5	0.8	26.3	
North Fork Virgin, below Temple of Sinawava	8.0	-	8.0	Suitable - Recreational
Birch Creek Canyon	2.3	-	2.3	Suitable - Wild
Pine Creek (Excluding the segment below the lowest	-			Suitable – Wild
switchback west of the tunnel on Zion-Mt. Carmel Highway)				
Pine Creek (Below the switchback to the confluence with the	4.6	-	4.6	
North Fork Virgin)				Suitable - Recreational
Oak Creek (including BLM Segment)	2.8	_	2.8	Suitable - Recreational
Heaps Canyon	2.8	_	2.8	Suitable - Wild
Behunin Canyon	1.9	-	1.9	Suitable - Wild
	2.5	-	2.5	Suitable - Wild
Echo Canyon Clear Creek		-		
	6.4	-	6.4	Suitable - Recreational
Total	31.3	0	31.3	0 11 11 11 11
East Fork Virgin River	8.0	-	8.0	Suitable - Wild
Shunes Creek (including BLM segment) excluding the				Suitable - Wild
segment from the water diversion to the western Park				
boundary)	<u>2.0</u>	<u>1.0</u>	<u>3.0</u>	
Shunes Creek (From the western Park boundary to the				Suitable - Recreational
water diversion)				
Total	10.0	1.0	11.0	
North Creek	17.5	-	17.5	Suitable - Wild
Wildcat Canyon	2.8	-	2.8	Suitable - Wild
Right Fork	9.1	-	9.1	Suitable - Wild
Left Fork	7.5	-	7.5	Suitable - Wild
Grapevine Wash	2.6	-	3.0	Suitable - Scenic
Wolf Springs Wash	1.4	-	1.9	Suitable - Scenic
Pine Spring Wash	4.6	-	6.0	Suitable - Scenic
Little Creek	7.1	_	7.1	Suitable - Wild
• Russell Gulch	2.0	_	2.0	Suitable - Wild
Total	54.6	0	56.9	Cultuble VVIII
La Verkin Creek	8.70	-	8.7	Suitable - Wild
Willis Creek (including BLM segment)	1.60	0.3	1.9	Suitable - Wild
Beartrap Canyon (including BLM segment) Timber Carely	2.20	0.1	2.3	Suitable - Wild
• Timber Creek	3.10	-	3.1	Suitable - Wild
Currant Creek	1.4	-	1.6	Suitable - Wild
Cane Creek	0.6	-	1.1	Suitable - Wild
Hop Valley Creek	3.30	-	4.3	Suitable - Wild
Total	20.9	0.4	23.0	
Taylor Creek	4.2		4.6	Suitable - Wild
North Fork	2.0	-	2.0	Suitable - Wild
Middle Fork (from east of the Park boundary along the Kolob				Suitable – Scenic
Canyons Road for 1 mile)	2.0	0.1	2.0	
The rest of the Middle Fork				Suitable - Wild
South Fork	1.5	-	<u>1.5</u>	Suitable - Wild
Total	10.0	0.1	10.2	
TOTALS	152.3	2.3	158.7	
TOTALS	102.0	2.0	100.7	I.

